NOTICE TO BIDDERS

Notice is hereby given that the City of South Bend, Indiana, will receive sealed bids at the Office of the Board of Public Works, 13th Floor, County-City Building, Room 1316, 227 West Jefferson, South Bend, Indiana, until the hour of 9:30 a.m., Local Time, on MONDAY, MAY 8, 2006 for the following:

TWO HUNDRED FORTY-EIGHT (248) PAIRS, MORE OR LESS. FIREFIGHTERS BOOT
TWO HUNDRED FORTY-EIGHT (248) MORE OR LESS, FIREFIGHTERS HELMET
TWO HUNDRED FORTY-EIGHT (248) SETS, MORE OR LESS, FIREFIGHTERS PROTECTIVE CLOTHING

Specifications are available for download by logging onto the City of South Bend's web page at www.southbendin.gov

- * Click on "Business" Upper Right Hand Corner
- * Click on "City Bids"
- * Click on "Vehicle Equipment & Miscellaneous Bids"
- * Input Your Company Information
- * Highlight the Specification Package

The Bid Specification package (which includes all forms and documents) will be e-mailed to you within a few minutes.

The following information <u>must</u> be included (and is required) in your Bid submittal in order for your Bid to be considered:

- * Bid Form 95
- * Bid Bond or Bid Security
- * "Non-Collusion and Non-Debarment Affidavit and Nondiscrimination Commitment for Sellers" form
- * Proposal Page (if provided)

There is no charge for the specifications. The Specifications are also available for <u>review only</u> during regular working hours in the Department of Public Works, 1316 County-City Building, South Bend, Indiana.

Bids received after 9:30 a.m. (Local Time) on Monday, MAY 8, 2006 will be returned unopened.

Bids must be on Bid Form 95, as prescribed by the State Board of Accounts. A Certified Check or Bid Bond in the amount of not less than 10% must be submitted with the bid. Each bidder must submit a "Non-Collusion and Non-Debarment Affidavit and Nondiscrimination Commitment for Sellers" form with their bid. The Proposal page must also be submitted (if provided).

The Board reserves the right to reject any or all bids or to accept a full or partial award of the bid or bids which, in its judgment, will be to the best interest of the City of South Bend.

BOARD OF PUBLIC WORKS Angela K. Jacob, Clerk

Publish two times:

April 14, 2006 April 21, 2006

SOUTH BEND FIRE DEPARTMENT

FIREFIGHTERS BOOT SPECIFICATIONS

The South Bend Fire Department is in the process of purchasing approximately 248 pairs of leather boots. All vendors bidding shall meet a minimum requirement as listed below. Boots must be delivered 60 days after bid has been awarded.

1. Scope:

The purpose of the item is to provide protection during structural firefighting operations where there is a threat of fire or when certain physical hazards are likely to be encountered, such as during non-fire-related rescue operations, emergency medical operations, and victim extrication.

2. Standard:

All items produced shall meet or exceed the criteria set forth in the current NFPA editions and Fed-OSHA specifications.

3. Third Party Testing and Listing Program:

All components and composites used in the construction of the items shall be third party tested, certified, and listed for compliance to current NFPA editions. Such certification shall be denoted by the certification label of the third party tester.

4. Labeling:

Appropriate warning labels shall be permanently affixed to each item. The label shall include the following information:

- A. Compliance to NFPA Standards
- B. Underwriters laboratories classified mark
- C. Manufacturer's name
- D Manufacturer's address
- E. Manufacturer's boot identification number
- F. Date of manufacture
- G. Size

5. User Information Guide:

Each boot shall include a User Information Guide with information required by NFPA. This guide shall include:

- A. Pre-Use information
 - 1. Safety considerations
 - 2. Limitations
 - 3. Warranty information
- B. Preparation for use:
 - 1. Sizing / Adjustment
 - 2. Recommended storage practices
- C. Inspections:
 - 1. Inspection frequency and details

D. Use

1. Proper use consistent with NFPA 1500, standards on fire department, occupational safety and health program, and 29 CFR 1910.132.

E. Maintenance and cleaning:

- 1. Cleaning instructions and precautions with a statement advising user not to wear garments that are not thoroughly cleaned & dried.
- 2. Maintenance criteria and methods of repair where applicable.
- 3. Decontamination procedures for both chemical and biological contamination.

6. Warranty:

- 6.1 Each boot shall have a lifetime warranty against defects in material and workmanship.
- 6.2 Any item that is delivered by the contractor that has a defect in material or workmanship will be replaced at no charge to the city, within a 14 day period.

7. Fitting:

- 7.1 A manufacturer factory representative will properly fit all firefighters.
- 7.2 A sizing schedule shall be created by the Fire Chief, within 14 days of bid award.
- 7.3 Successful bidder shall guarantee proper fit of items at time of delivery.
- 7.4 Items that do not fit a firefighter sized by successful bidder will be exchanged at no cost to City of South Bend.
- 7.5 Fitting shall be accomplished by use of sizing samples and measurements.
- 7.6 Newly hired firefighters:

The contractor must be available to size newly hired firefighters within the week that they are hired. The city usually hires between five (5) and ten (10) new firefighters a year. The year 2007 will have 2 hirings.

8. Delivery of Items:

- 8.1 Delivery of items pursuant to the specifications contained herein shall be delivered within sixty (60) days of award of bid FOB to the City of South Bend
- 8.2 Delivery timetable will be a consideration in the award of the bid.

9. Sample of Items

- 9.1 An exact production sample of items bid showing all construction features shall accompany the bid proposal.
- 9.2 These samples are to be provided without obligation to the purchaser.
- 9.3 Sample of items will be considered in the award of the bid.
- 9.4 The sample submitted by successful bidder will become the property of the South Bend Fire Department, all others to be retrieved by the manufacturer.
- 9.5 No exceptions from the sample will be accepted by the South Bend Fire Department as meeting the bid requirements.
- 9.6 Any deviation from the sample must be requested in writing and approved In writing by the South Bend Fire Department. Without approval by the department, no deviations will be accepted as meeting the requirements of this bid.

	Comply	4,444,444,444,444	Exception
	requirements of NFPA 1 tructural fire fighting boo		ards on protective
	Comply		Exception
and body fluids 1971 (2006 ed	while providing breatha	ble comfort as defi	penetration resistance to blo ned in NFPA 100% leak-tested at the
	Comply		Exception
Thermal Liner	– 100% Kevlar felt therm	al barrier.	
	Comply	which there is a	Exception
Must be at leas	st 14" high at front of out	er front of boot.	
	Comply		Exception
Must have stee	el ladder shank in bottom	of boot.	
	Comply	***************************************	Exception
Must have inne	er steel toe and scuff res	istant outer toe.	
	Comply		Exception
Must have hea zipper.	vy duty reinforced pull u	p straps that are fa	istened to the boot — no
	Comply	Med Address of	Exception
	will fit each firefighter for rantee fit of boots.	boot size. When b	poot arrives successful
	Comply		Exception

· · · · · · · · · · · · · · · · · · ·	Comply	Exception
have a slip-resista	int thread on bottom of boot.	emical, and abrasion resistant). Outside must be non-marking. aged boots at factory if necessa
	Comply	Exception
Must have punctu	re-resistant shin guard on fron	t of boot.
	Comply	Exception
An exact producti		g all construction features shall
accompany the bi	ц ргорозаі.	
accompany the bi	Comply	Exception
OPTIONAL NON-	Comply WARRANTY REPAIR: ted in having the contractor ma	Exception ake repairs to the items provide

SOUTH BEND FIRE DEPARTMENT

FIREFIGHTERS HELMET SPECIFICATIONS

The South Bend Fire Department is in the process of purchasing approximately 248 helmets. All vendors bidding shall meet a minimum requirement as listed below. Helmets must be delivered 60 days after bid has been awarded.

1. Scope:

The purpose of the helmet is to provide protection during structural firefighting operations where there is a threat of fire or when certain physical hazards are likely to be encountered, such as during non-fire-related rescue operations, emergency medical operations, and victim extrication.

2. Standard:

All items produced shall meet or exceed the criteria set forth in NFPA 1971- 2006 edition and Fed-OSHA specifications.

3. Third Party Testing and Listing Program:

All components and composites used in the construction of the items shall be third party tested, certified, and listed for compliance to current NFPA editions. Such certification shall be denoted by the certification label of the third party tester.

4. Labeling:

Appropriate warning labels shall be permanently affixed to each item. The label shall include the following information:

- A. Compliance to NFPA Standards
- B. Underwriters laboratories classified mark
- C. Manufacturer's name
- D. Manufacturer's address
- E. Manufacturer's helmet identification number
- F. Date of manufacture
- G. Size

5. User Information Guide:

Each helmet shall include a User Information Guide with information required by NFPA. This guide shall include:

- A. Pre-Use information
 - 1. Safety considerations
 - 2. Limitations
 - 3. Warranty information
- B. Preparation for use:
 - 1. Sizing / Adjustment
 - 2. Recommended storage practices
- C. Inspections:
 - 1. Inspection frequency and details
- D. Use
 - 1. Proper use consistent with NFPA 1500, standard on fire department, occupational safety and health program, and 29 CFR 1910.132.

E. Maintenance and cleaning:

- 1. Cleaning instructions and precautions with a statement advising users not to use helmets that are not thoroughly cleaned & dried.
- 2. Inspection details
- 3. Maintenance criteria and methods of repair where applicable.
- 4. Decontamination procedures for both chemical and biological contamination.

6. Warranty:

- 6.1 Each helmet shall have a lifetime warranty against defects in material and workmanship.
- 6.2 Any item that is delivered by the contractor that has a defect in material or workmanship will be replaced at no charge to the city, within a 14 day period.
- 6.3 Each helmet shell shall be guaranteed for 5 years.
- 7. Fitting:
 - 7.1 Ā manufacturer factory representative will properly fit all firefighters.
 - 7.2 A sizing schedule shall be created by the Fire Chief, within 14 days of bid award.
 - 7.3 Successful bidder shall guarantee proper fit of items at time of delivery.
 - 7.4 Items that do not fit a firefighter sized by successful bidder will be exchanged at no cost to City of South Bend.
 - 7.5 Fitting shall be accomplished by use of sizing samples and measurements.
 - 7.6 Newly hired firefighters:

The contractor must be available to size newly hired firefighters within the week that they are hired. The city usually hires between five (5) and ten (10) new firefighters a year. The year 2007 will have 2 hirings.

8. Delivery of Items:

- 8.1 Delivery of items pursuant to the specifications contained herein shall be delivered within sixty (60) days of award of bid FOB to the City of South Bend
- 8.2 Delivery timetable will be a consideration in the award of the bid.
- 9. Sample of Items
 - 9.1 An exact production sample of items bid showing all construction features shall accompany the bid proposal.
 - 9.2 These samples are to be provided without obligation to the purchaser.
 - 9.3 Sample of items will be considered in the award of the bid.
 - 9.4 The sample submitted by successful bidder will become the property of the South Bend Fire Department, all others to be retrieved by the manufacturer.
 - 9.5 No exceptions from the sample will be accepted by the South Bend Fire Department as meeting the bid requirements.
 - 9.6 Any deviation from the sample must be requested in writing and approved In writing by the South Bend Fire Department. Without approval by the department no deviations will be accepted as meeting the requirements of this bid.
 - 9.7 The South Bend Fire Department will make successful bid sample available for Inspection by any interested party.

•	Exception
Comply	 Exception

	Traditional style with a shell blend of ballistic-grade Kevlar and fiber strength fiberglass resin composite.	glass or nign
	Comply	Exception
11.	Meet current NFPA Standard, NFPA 1971 – 2006 Edition.	
12.	Earflaps – will match the color of the helmet	
13.	Goggle Retention – Clear APEC (ESS Quick Attach Goggles)	
	Comply	Exception
14.	Chin Strap – Q-release with Postman slide	
	Comply	_ Exception
15.	. Trapezoids – Scotchlite 2 tone lime or orange (quantity of each spe	cified by SBFD)
	Comply	_ Exception
16	 Front Holder – Standard carved eagle. Front – Paul Conway, or equivalent, 6" leather front. 16.2.1 Front color to match the helmet color Chief, Assistant Chief, Battalion Chief Front - White Inserts - Red Rank on top insert – White letters "South Bend" on Bottom Insert – White letters 2" leather – 3 digit number - Red 	
	Captain Front - Red Inserts - Black Rank on top insert – White letters "South Bend" on Bottom Insert – White letters 2" leather – 2 or 3 digit number – White	

Firefighter

Front - Black
Inserts - Red
Rank on top inserts - White letters
"South Bend" on Bottom Insert - White letters
2" leather - 2 or 3 digit number - Red

Comply Exception		Comply	***************************************	Exception
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17. OPTION: Goggle Storage Accessory on Helmet Option – Color to match helmet

SOUTH BEND FIRE DEPARTMENT

FIREFIGHTERS PROTECTIVE CLOTHING SPECIFICATIONS

The South Bend Fire Department is in the process of purchasing approximately 248 sets of protective clothing. All vendors bidding shall meet a minimum requirement as listed below. Protective clothing must be delivered 60 days after bid has been awarded.

1. Scope:

The purpose of the clothing is to provide protection during structural firefighting operations where there is a threat of fire or when certain physical hazards are likely to be encountered, such as during non-fire-related rescue operations, emergency medical operations, and victim extrication.

2. Standard:

All garments produced shall meet or exceed the criteria set forth in the current edition of NFPA 1971 (2006 revision), protective clothing for structural firefighting, Fed-OSHA CFR 1910, Subpart L, OSHA 29 CFR Part 1910.1030.

3. Third Party Testing and Listing Program:

All components and composites used in the construction of the garments shall be third party tested, certified and listed for compliance to NFPA 1971-2006 Edition. Such certification shall be denoted by the certification label of the third party tester.

4. Labeling:

Appropriate warning labels shall be permanently affixed to each garment. The label shall include the following information:

- A. Compliance to NFPA Standard #1971–2006 Edition
- B. Underwriters laboratories classified mark
- C. Manufacturers name
- D. Manufacturers address
- E. Manufacturers garment identification number
- F. Date of manufacture
- G. Size
- H. Fiber Contents
- I. Bar Code Tracking System

5. User Information Guide:

Each garment shall include a User Information Guide with information required by NFPA 1971-2006 Edition. This guide shall include:

A. Pre-Use information

- 1. Safety considerations
- 2. Limitations
- 3. Garment marking recommendations and restrictions
- 4. A statement that most performance properties of the garment cannot be tested by the user in the field.
- 5. Warranty information

B. Preparation for use:

- 1. Sizing / Adjustment
- 2. Recommended storage practices

- C. Inspections:
 - 1. Inspection frequency and details
- D. Don / Doff
 - 1. Donning and doffing procedures
 - 2. Interface issues
- E. Use
 - 1. Proper use consistent with NFPA 1500, standard on fire department, occupational safety and health program, and 29 CFR 1910.132.
- F. Maintenance and cleaning:
 - 1. Cleaning instructions and precautions with a statement advising users not to use garments that are not thoroughly cleaned & dried.
 - 2. Inspection details
 - 3. Maintenance criteria and methods of repair where applicable.
 - 4. Decontamination procedures for both chemical and biological contamination.
- G. Retirement and Disposal:
 - 1. The manufacturer shall provide retirement and disposal criteria and considerations.
- 6. Warranty:
 - 6.1 Each garment shall have a lifetime warranty against defects in material and workmanship.
 - 6.2 Any garment that is delivered by the contractor that has a defect in material or workmanship will be replaced at no charge to the city, within a 14 day period.
- 7. Fitting:
 - 7.1 A manufacturer factory representative will properly fit all firefighters turnout clothing
 - 7.2 A sizing schedule shall be created by the Fire Chief, within 14 days of bid award
 - 7.3 Successful bidder shall guarantee proper fit of clothing at time of delivery.
 - 7.4 Clothing that does not fit a firefighter sized by successful bidder will be exchanged at no cost to City of South Bend.
 - 7.5 Fitting shall be accomplished by use of sizing samples and measurements.
 - 7.6 Newly hired firefighters:

The contractor must be available to size newly hired firefighters for their protective clothing the week that they are hired. The city usually hires between five (5) and ten (10) new firefighters a year. The year 2007 will have 2 hirings

- 8. Delivery of Protective Clothing:
 - 8.1 Delivery of garments pursuant to the specifications contained herein shall be delivered within sixty (60) days of award of bid FOB to the City of South Bend
 - 8.2 Delivery timetable will be a consideration in the award of the bid.
- 9. Sample of Protective Clothing
 - 9.1 An exact production sample of items bid showing all construction features shall accompany the bid proposal.

- 9.2 These samples are to be provided without obligation to the purchaser.
- 9.3 Sample of clothing will be considered in the award of the bid.
- 9.4 The example submitted by successful bidder will become the property of the South Bend Fire Department, all others to be retrieved by the manufacturer.
- 9.5 No exceptions from the example / sample will be accepted by the South Bend Fire Department as meeting the bid requirements.
- 9.6 Any deviation from the example / sample must be requested in writing and approved In writing by the South Bend Fire Department. Without approval by the department, no deviations will be accepted as meeting the requirements of this bid.
- 9.7 The South Bend Fire Department will make successful bid sample available for Inspection by any interested party.

	moposition by any menosition party.	
	Comply	Exception
10.	provided pursuant to the specifications, in and tear that occurs in the course of using	
	Comply	Exception
11.		outer shell, moisture barrier, and thermal liner mance (TPP) of not less than 40 when tested in on standard.
	Comply	Exception
12.	. Sizing:	
	12.1 The jacket shall be custom fit per torso requirements in the prescribed extende Jacket shall not interfere with pant bello ability.	length and provide NFPA 1500 overlaped positions with a nominal length of 32 inches. bws access or inhibit climbing or crawling
		te chest measurements of 2 inch increments, to a large size of 72 with corresponding sleeve
		ize waist measurements of two inch increment
	12.4 General sizing, such as small, medium,Sizing specifically for females shall be a12.5 There shall be no additional charge for	
	Comply	Exception
13	Construction Requirements:	

13.1.a All major A and B seams be sewn with a minimum of Tex 70 Thread.

13.1 All thread to be Nomex of minimum Tex 70.24 / 4 size

	13.2			quirements of lock stitch indards for producing qu	
	13.3			o and bottom pocket corr y shall be reinforced usir	
			Comply		Exception
14.	The o			/ sq. yd. Matrix or Gemir ent finish. Color shall be	
			Comply		Ехсерион
15.	The ran E-			cted of Crosstech moistuend base cloth with an ap	
			Comply		Exception
16.	The t			nlaced Nomex / Kevlar A weight shall be approxin	
		(242-141-141-141-141-141-141-141-141-141-	Comply	<u> </u>	Exception
17.		panel, and two front	panels. The coat sl	e construction which sha nell and liner shall be over mobility without restriction	ersized to assure
	17.2	shall be completely liner / moisture barr liner / moisture barr appropriately space cloth tabs) at each stab) shall be bartacles.	removable from the ier to the outer shell ier shall be secured on each coat facing sleeve end. Two snaked on the right and hall be positioned so	ent. The thermal liner ar coat shell. 4 snaps shal along the length of the r with a minimum of five s g and two snap fastener ap fasteners (on a 1 inch left side seams near the it is sandwiched betwee	I secure the thermal leck. The thermal nap fasteners is (on heat resistant heat resistant cloth bottom protection at
			Comply		Exception

17.3	7.3 Inside Pocket: An inside coat pocket measuring approximately 8 inches by 9 inches shall be affixed to the inside of the thermal liner on the left side.					
	Comply	Exception				
17.4	Collar: The collar shall be of layered construction consisting of a layer of breathable moisture barriatem 15) and another layer of NFPA 1976 certifications and set where an outer layer of aluminized facing layer of non-alluminized 7.5 oz PBI materiaterning a natural contour that will allow proper (upright) or stowed position.	er and pathogen barrier material (see ed insulating material (no foam) d outer shell material and an inner rial. The design shall incorporate in its				
	There shall be no vertical or horizontal seams or since this may weaken collar integrity. Left outsi 3-inch x 5-inch (7.6 cm x 12.7 cm) hook and loop maximum adjustability when engaging chinstrap graded to individual coat sizes.	de of collar shall have a sewn piece of of fastener hook tape to ensure				
	Chin Strap: The chin strap shall be of layered construction identical to that of the collar configuration described in the previous paragraphs. Chin straps shall be 10 inches (25.4 cm) long across the top corners, 12 inches (30.5 cm) long across the bottom corners, and 5 inches (12.7 cm) in vertical height, measured at this center. T top edge shall incorporate extra material in the shape of a crescent to ensure that the whole garment will pass the NFPA 1971 Whole Garment Liquid Penetration Test. The leading underside edge of the chin strap shall have a 1.5-inch-wide (3.8 cm-wide) horizontal strip of hook and loop fastener pile to ensure closure and to ensure passa of the NFPA 1971 Whole Garment Liquid Penetration Test.					
	Comply	Exception				
17.5	Hanger Loop: An internal hanger loop construct shall be provided on the inside of the coat at the provide long service and shall not tear or separ hung by the hanger loop, loaded evenly with a for (1) minute.	e collar seam. It shall be designed to attention the coat when the coat is				
	Comply	Exception				
17.6	Shoulder Reinforcement: The tops of the should reinforced on the outside with specified outer state collar and 4" at the shoulder.					
	Comply	Exception				
17.7	Shoulders: Shoulders shall have a minimum T accomplished by the usage of high temperature					
	Comply	Exception				

17.8		vs shall be accomplished with one layer of iner material shall be sandwiched between the ninimum 3 ½" X 7".
	Comply	Exception
17.9	The cuff reinforcement shall not be less	e cuff shall be reinforced black suede leather. s than 2 inches in width and folded in half. half outside the sleeve and for greater strength
	Comply	Exception
17.10	thumb hole and shall be black. 17.10.1 Inner Wristlet & Waterwell 4.5-inch (11.4 cm) long, d protected by a flame-resis sewn to the thermal liner of provide a thumb hole. A selastic gather shall be sev seams sealed to allow may the moisture barrier/therm the NFPA 1971 Whole Galiner/wristlet shall be bar to moisture barrier sleeve to inner waterwell assembly glove to provide wrist proto Liquid Protection Test. 17.10.2 External Wristlet: Every of Nomex knit outer wristlet, outer shell sleeve to preven	I with Thumb Tab: Every coat shall feature a louble layer 100% Nomex knit inner wristlets stant waterwell. The inner wristlet shall be sleeve end (not to the outer shell), and shall specified moisture barrier waterwell with an wn to the moisture barrier sleeve and with all aximum channeling of water away from inside hal liner sleeve end. This waterwell must pass arment Liquid Penetration Test. The thermal acked and seam sealed at the junction of the waterwell seam to prevent liner pullout. This shall be interface capable with the appropriate tection during the NFPA 1971 Whole Garment coat shall feature a 2.5-inch (6.4 cm) long 100% which shall be mounted to the end of each ent liquid and debris movement up the sleeve and the moisture barrier/thermal liner assembly.
	Comply	Exception
17.11	Facing outward) and specified therma closure facings to preclude any type o circumference of a closed coat will corthermal liner materials. The inside trashall have the moisture barrier wrappe	ninimum 1 ½ inch wide panel of Crosstech (film Il liner material shall be provided at coat front of break in the protective envelope. The entire insist of specified shell, moisture barrier, and illing edge of each 1 ½ inch wide inner paneled around the edge by ½ inch to create and moisture barrier assembly shall be attached emoval.
	Comply	Exception

17.12	Storm Flap: A rectangular system flap shall be centered over the left and right body panels to ensure there is no interruption in thermal or moisture protection in the front of the jacket. The outside storm flap shall be constructed of two plies of outer shell material. The outside storm flap shall be double stitched and shall be reinforced at the top and bottom with bartacks.					
	<u> </u>	Comply	Exc	eption		
17.13	13 Storm Flap and Jacket Closure System: The jacket shall be closed by means of (zipper and hook & pile tape) a heavy duty brass zipper on the jacket fronts and flame resistant hook & pile (e.g. velcro) fastener tape on the storm flap. The teeth of the zipper shall be mounted on Nomex cloth and shall be sewn into the respective jacket facings. The storm flap shall close over the left or right jacket body panel and shall be secured with minimum 2 inch flame resistant hook and pile tape. A minimum 2 inch strip of pile fastener shall be installed along the leading edge of the storm flap on the underside. A corresponding piece of hook fastener tape shall be sewn to the front body panel and positioned to engage the pile fastener tape when the storm flap is closed over the front of the jacket.					
		Comply	Exc	eption		
17.14	Radio Pocket: One 3.5 inch wide x 9 inch deep full bellows radio pocket that expands by means of side and front gussets to a thickness of 2 inches in front, and back shall be located on the chest and shall not interfere with the MSA SCBA's currently being used by the South Bend Fire Department. Pocket shall have top and bottom pocket corners reinforced with bartacks. Drainage of moisture shall be provided by brass eyelets.					
	17.14.1 The pocket flap shall be constructed of two layers of outer shell material measuring approximately 5 inches deep and ¼ inches wider than the pocket. The pocket flap shall be closed by means of hook and pile tape A 2 inch by 3 inch piece of pile fastener tape shall be installed vertically on the pocket flap beginning at the center of the bottom of the flap. A 2 inch by 2 inch piece of hook fastener tape shall be installed horizontally on the outside of the pocket near the top center and positioned to engage the hook fastener tape.					
	17.14.2	The radio pocket shall be on	the left chest.			
		Com	ply	Exception		
17.15	mounted pocket. Conly. Th	ne Straps: A microphone stra horizontally to the exterior of t One shall be mounted on Radi e strap shall be made of speci BA's currently being used by th	he coat, high on the chest, a o Pocket Flap. It shall be se fied outer shell and shall not	bove the radio wn at the ends interfere with the		
		Comply	Eve	cention		

1	7.16	Reflective Trim: All trim shall be Scotchlite II #9487, lime yellow / silver in color, and lock stitched. All trim shall comply with NFPA 1971 – 2006 edition. Coat trim shall be applied as follows: New York Pattern: (1) 3 inch strip 17.16.1 Shall be set completely around each sleeve just above the elbow; (1) 3 inch strip completely around above the sleeve cuff. (1) 3 inch strip shall be set full circumference at the chest, and (1) 3 inch strip around the bottom of the coat.				
		Live - 1 AV	(Comply _		Exception
1	7.17	Reflective Stitched 3 17.17.1 17.17.2 17.17.3	Lettering on the determined after A three digit ba just below the just back of their	yellow, Scotchline back shall be ar award of bid. dge number wind uncture of the sufficer coats shall reart sewn on	ettering and numbering te material #8987. 'South Bend" straight I be placed at the toppleeve and shoulder. Il have the following a an outer shell swatch Assistant Chief, 1 – F	lined – location to be of the right sleeve additional lettering on the control of
				Comply		Exception
1	17.18	material to	o facilitate a trimi raps shall be of	mer fit. The tal	ake up straps constru se up straps shall be o de type and pull with a	on each side. The
				Comply		Exception
1	17.19	Firefighter	Drag Rescue D	evice (DRG)		
				Comply		Exception
	Pants 18.1	constructi	ion: The tradition on and designed suspenders and	l to interface wi	nigh pant shall be of m th a coat as previously be designed to be wo	/ specified. All pants
		***************************************		Comply		Exception
	18.2	shall be c fasteners secure the shell to re	ompletely remov and hook & pile e top of the liner duce the possibi	able from the s tape. A minimuto to the undersidation of the undersidation of the same states.	e of the waistband rei	ng by use of snap s evenly spaced shall nforcement and other g. Two snaps shall be
				Comply		Exception

18.3	the inside v the top of the outward) sh sandwiched edge of the moisture ba	with a separate he waistband) nall be sewn to detect the control of the control o	piece of specification less than or the back of the puter shell and shall be unattangled	shall be double stitched ied outer shell materiane inch in width. Crose waistband reinforcer the waistband reinforcer ached to the shell to a achments 3" X ½" sew the use of suspender	al (double stitched to stech (film facing nent so as to be cement. The lower ccept the thermal liner / vn are to be spaced
			Comply		_ Exception
18		nders: Suspending cross over in		provided and include a	ring connector and
			Comply		_ Exception
18.4	attached the inches wide reinforced of hook & palong the clinches from secure closside of the halves shafurther securaterial line.	ne full length of the at waistband, with 2 bartacks. Dile fastener tap underside of the note that bottom of sure. A correspond fly to engage the little be installed at a red with Crossters.	the fly on the le cut diagonally The storm she with a minimaleading edge the fly closure onding piece on the storm fly. As the leading edges in the close ech (film facing	num 2" inch width. Pile of the fly flap for a dis to the waist area for pof hook tape shall be peropriate male and fidge of the waistband fid position. The storm	I not be less that 2 ½ y where it shall be ng its length by means a tape shall be secured tance of not less than 6 proper alignment and ock stitched to the right emale snap fasteners for the purpose of a fly shall be outer shell I liner. A hook and dee
			Comply		_ Exception
	18.4.1	and the hook s	shall be inward	on the leading edge facing on the right fro ted and reinforced witl	of the external fly flap ont body panel in the h leather.
			Comply		Exception
18.5	side, and s	ne trousers shal shall be located d shall be const	in the waist ar	ea. The straps shall t	oostman type) on each ighten with a forward
			Comply		Exception
18.6	by means double stit have a stit	of side & botton ched to the outs	n gussets to a side of each th tight pocket sh	thickness of 2 inches igh. The bottom portional be split 6" x 4" with	ws pockets that expand in front & back shall be on of the pocket shall one flap closure.
			Comply		Exception

	18.6.1	Pocket Lining: Pockets shall be fully lined with 2 to 1, Kevlar twill. The back of the pocket (pant leg) shall be similarly reinforced. The top and bottom pocket corners shall be reinforced with bartacks for additional strength. Drainage of moisture to be provided by 2 non-rusting eyelets at the bottom of the left pocket. Right pocket shall have one eyelet for each compartment.			
			Comply	Exception	
	18.6.2	Pocket Flaps: Pocket flaps shall be constructed of two (2) layers of outer shell material. The pocket flap shall be 5 inches in length and extend $\%$ inch wider than the pocket.			
		m137-p-1	Comply	Exception	
	18.6.3	de of the left pocket near ocket. The dee ring shall be			
			Comply	Exception	
8.7	Reflective Trim: The trousers shall have a stripe of reflective trim encircling each le below the knee to comply with the requirements of NFPA #1971 (2006 Edition).				
	18.7.2 Ti 18.7.3 Ti	he trim bands encircling e he reflective trim shall be he trim shall be lime yello he trim shall be lock stitch	Scotchlite II #9487. w with a silver strip.	nes wide.	
		Comply _		Exception	
8.8	Knees:				
	18.8.1 Knee Reinforcements: The knee area shall be reinforced with a piece of black suede leather and shall be double stitched to the outershell.				
		Comply _		Exception	
	or sh		ed Q-9 and three layer en the shell and the kr	-	

sandwiched between the thermal liner and moisture barrier.

	lin sy po the	er and moisture barrier stem for added protection ints. The knee thermal	material sha on and incre enhanceme ture barrier	n additional layer of specill be sewn to the knee are assed thermal insulation of the layers shall be sandwid ayers of the liner system	ea of the liner f contact ched between
			Comply	A2 - 1/400 - 4/40	Exception
18.9	that the minimize	leg is approximately 1 in	nch shorter t ture wear of	l be constructed in all thre han the front. This const the cuffs and injuries due	ruction
		Co	mply		Exception
18.10		The cuff reinforcement in half, approximately the legs for greater streinforcement shall be thickness heat resists approximately 1 inchured the outer shell appr	t shall not be one half ins rength and a se double still ant cloth tabs long shall be timately 3 in astener half gn with the reser thermal ers shall sec	rced with black suede lead eless than 2 inches in wide and one half outside abrasion resistance. The tched to the outer shell. It is (one each side), measure bartacked to the inside oches in from the bottom of shall be installed at the ermale snap fastener halves liner / moisture barrier. The ore the trouser thermal line inches of the cuff.	of the and folded the end of ecuff. Two double ring of each leg of the trouser and of each is installed at the cloth.
			Comply		Exception
	stitched 3 18.11.1	inches high, lime yellow Lettering on the right le periods.	v, Scotchlite eg expansior	n pocket flap shall read "S	BFD" with no
	18.11.2	Numbering on the left le badge number.	eg expansio	n pocket flap shall be a th	ree digit
			Comply		Exception

19. Breathability Requirement:

Excluding where required, necessary, or called for (i.e. trim, hook and pile tape, hardware, or hardware backing) all materials used in the construction of the garments shall be breathable and all moisture barrier used must be Crosstech. This requirement includes, but is not limited to: collar, throat strap, storm flap / fly, and front coat facings. This shall ensure maximum durability from washing and heat exposure.

Comply	Exception
 O O	

20. Exceptions to specifications:

Any exceptions to specifications herein shall be clearly pointed out in the bid proposal. Otherwise, it will be considered that items offered are in strict compliance with these specifications and the bidder will be held responsible for delivery of protective clothing that meets these specifications.

Any exception must be marked as such within the body of the bid and explained on a separate page marked "Exceptions".

The fire chief will have the final authority in accepting or rejecting any exceptions taken

21. OPTIONS:

- 21.1 Elbow Reinforcement (outer shell material)
- 21.2 Handwarmer pockets
- 21.3 Cargo/Handwarmer Expansion (bellows) Pockets: Each jacket front body panel shall have a 2 inch deep by 8 inch wide by 8 inch high expansion pocket double stitched to it and shall be located such that the bottom of the pockets are at the bottom of the jacket for full functionality when used with an SCBA. Retroflective trim shall run over the bottom of the pockets so as not to interrupt the trim stripe. Two rust resistant metal drain eyelets shall be installed in the bottom of each expansion pocket to facilitate drainage of water. The lower half of the pocket shall be reinforced with an extra layer of outer shell material on the inside. The pocket flaps shall be rectangular in shape, constructed of two layers of outer shell material and shall measure 3 inches deeper than the pocket expansion and ½ inch wider than the pocket. The upper pocket corners and pocket corners and pocket flaps shall be reinforced with bartacks. The pocket flaps shall be closed by means of flame resistant hook and pile fastener tape. Two pieces of 1 ½ inch by 3 inch FR hook fastener tape shall be installed vertically on the inside of each pocket flap (one piece on each end). Two corresponding pieces of 1 ½ inch by 3 inch FR pile fastener tape shall be installed horizontally on the outside of each pocket near the top (one piece on each end) and positioned to engage the hook fastener tape. Additionally, a separate hand warmer pocket compartment will be provided under the expandable cargo pocket. This compartment will be accessed from the rear of the pocket and shall be lined with Nomex Fleece for warmth and comfort.
 - 21.3.1 Expansion Pocket Reinforcements: The pocket shall be reinforced with an extra layer of outer shell material.

- 21.4 Name Panel: A firefighter's last name shall be provided for each coat ordered.

 The last name shall be lock stitched on a panel of outer shell material and this panel shall be located on the lower area of the coat.
 - A. Please provide this cost using 2 inch lettering and 3 inch lettering, reflective yellow scotchlite material #8987.
 - B. 248 names, 1719 letters, 8 last names more than 10 letters, longest last name 13 letters.
- Trouser Leg Water Dam: The trouser legs shall be equipped with a water dam at the boot interface. Flam resistant moisture barrier material shall be sewn to the inside of the leg of the outer shell approximately 3 inches from the cuff. The loose end shall be elasticized to provide a snug fit at the boot. The moisture barrier material shall also line the inside of the leg of the outer shell from the cuff to a point approximately 3 inches up where it joins the water dam, and is stitched to the shell. This water dam configuration serves to inhibit water penetration at the boot interface.
- 21.6 In Gear Harness: Class II in pants or Class III coat and pants.
- The following words to be printed on a label on each garment:
 "Property of South Bend Fire Department"

 "Firefighter's Name"

CITY OF SOUTH BEND

INSTRUCTIONS TO BIDDERS FOR INVITATIONS TO BID

1. BID FORMS AND EXECUTION

- (A) Bidders are expected to examine the Drawings, Specifications, Proposal, and all Instructions. Failure to do so will be at the Bidder's risk.
- (B) Each Bidder shall furnish all information required by the Notice, Instructions to Bidders and Specifications. Bids must be made on Form No 95 (revised 1987), as prescribed by the State Board of Accounts. The Bidder shall sign the Proposal and Non-Collusion Affidavit on Form 95 where indicated, provide a notary signature and all other information required.
- (C) The Bidder shall sign the Proposal in the following manner: If the Proposal is made by an individual, his/her name and post office address must be shown. If made by a partnership or joint venture, the name and post office address of each member of the partnership or joint venture must be shown. If made by a corporation, the Proposal must be signed by an office of the corporation or by a representative duly authorized by the corporation to execute the Proposal in its behalf

2. SEALED BIDS ONLY

- (A) Bids, Proposal Guaranty, and other required documents must be submitted in a sealed envelope marked on the outside with the general classification of materials bids, i.e., "Bid for Computer Equipment", "Bid for Front End Loader", or "Bid for Office Supplies".
- (B) When samples are required, such samples shall be delivered or shipped at the bidder's expense to the address specified in the Invitation to Bid. Samples must be shipped separately from bid documents and labeled clearly with the Bidder's name, address, the commodity or equipment classifications and documents, the item (and item number, if any), and Material Safety Data Sheets (if applicable). All samples must be representative of the commodities or equipment which will be supplied by the successful Bidder. All samples will become the property of the City of South Bend and none will be returned, unless otherwise stated in the Specifications.
- (C) In the event of an inconsistency between provisions of the Contract documents, the inconsistency shall be resolved by giving precedence in the following order:

Order of Precedence

- 1. Form 95 or Form 96 and attached Proposal
- 2. Amendments to Specifications
- 3. Specifications
- 4. Special Provision
- 5. Instructions to Bidders
- 6. Notice to Bidders

3. DELIVERY OF BIDS

(A) Bids must be delivered to the Office of the Clerk of the Board of Public Works, 13th Floor, County-City Building, Room 1308, 227 West Jefferson Boulevard, South Bend, Indiana 46601 (219) 235-9251, by the time specified (local time) in the Notice to Bidders. If not delivered personally, the sealed envelope containing the Bid must be mailed to the following address:

City of South Bend Clerk of the Board of Public Works 1308 County-City Building 13th Floor 227 West Jefferson Boulevard South Bend, Indiana 46601

The Post Office Department will be considered agent of the Bidder in delivering the bid. The City will not be responsible for late deliveries. Any Bids received after the time specified will be returned unopened.

(B) Bids will be opened and read publicly at the time and place designated in the Notice to Bidders. Bidders, their authorized agents, and public are invited to be present.

4. ADDENDA - NO VERBAL INTERPRETATIONS

No inquiries by Bidders relative to interpretation of Plans, Specifications, Special Provisions, or other Bidding Documents will be answered verbally. If any prospective Bidder is unable or unwilling to comply with one or more requirements of the Bidding Document, such Bidder should so inform the Board of Public Works in writing. Upon receipt of such information, consideration will be given to the advisability of issuing an Addendum which would thereupon become applicable to all Bidders. Any such inquiry must be submitted at least seven (7) days prior to the bid opening date in order to give the Board sufficient time to consider any necessary Addendum. All answers to such inquiries, in the form of Addenda, will be furnished to all prospective Bidders who have registered with the City. All Bidders are required to acknowledge receipt of any Addenda by inserting the Addendum number and the issuing date on executed Proposals.

5. <u>REJECTION OF PROPOSALS CONTAINING ALTERATION, ERASURES, INCOMPLETE BIDS AND ETC.</u>

- (A) Proposals shall be rejected if they show any alteration of form, additions not called for, conditional or alternate bids (except when and insofar as are invited), incomplete bids, erasures, or irregularities of any kind.
- (B) All blank spaces for bid prices must be filled in, in ink, with the unit price and total price for each item (this does not apply to divisible bids). In case of incorrect totaling of amounts and where the unit price and the extension thereof do not agree, the unit price for each item shall govern, and the City is authorized to correct all erroneous extension and totals for the purpose of comparing bids.

6. TRADE DISCOUNTS

Trade discounts shall not be shown separately, but shall be incorporated in the Bidder's unit price, unless otherwise specified.

7. TAX EXEMPTIONS

The City of South Bend is exempt from the payment of federal excise and transportation taxes levied under the provision of the Internal Revenue Code. It is also exempt from the Indiana State Gross Retail Tax (sales tax). The City will furnish the successful Bidder with any certificate of exemption required.

8. WITHDRAWAL OF BIDS

Withdrawal of bids will be allowed only in those cases in which a written request to withdraw a bid is received by the Board of Public Works prior to the date and hour for receiving and opening bids. In such cases, the same will be returned to Bidder unopened.

9. ESCALATOR OR CONTINGENT CLAUSES

The use of escalator clauses or other contingent clauses by the Bidder is prohibited, unless requested or permitted by the Invitation to Bid. No Proposal shall contain nor be accompanied by any writing purporting to limit or qualify the City's right to accept such Proposal or purporting to alter such Proposal or any Contract which may be executed pursuant thereto.

10. PRICES MUST BE DELIVERED PRICES

The bid price shall be a delivered price. All materials shall be shipped f.o.b. destination as specified in the Invitation to Bid.

11. AWARD - WAIVER OF TECHNICALITIES

The Award of Bid, if any award be made, will be made within sixty (60) calendar days after the opening of Proposals to the lowest responsible and responsive Bidder whose Proposal complies with all the requirements prescribed, exclusive of technicalities waived. Until the final award of the Bid, however, the right is reserved by the City to reject any and all Proposals and to waive technical errors.

12. SPLITTING OF AWARDS/DIVISIBLE BIDS

Bids will be awarded on the basis of the total dollar amount for all items in the Proposal unless the bid is described by the City as a Divisible Bid. The City may award a Divisible Bid to the lowest responsible and responsive Bidder for each item or class of items as indicated in the bid documents.

13. BIDDER QUALIFICATION

The City may require any Bidder to submit evidence of qualifications, and may consider any evidence of the financial, technical, and other qualifications and abilities of the Bidder. The City will not award a Contract to a Bidder who, in its opinion, is not fully qualified on the basis of financial resources and responsibility, possession of adequate equipment, personnel, experience, and past record of performance to perform the obligations to be undertaken competently and without delay.

14. PURCHASE ORDERS

A purchase order will be issued to the successful Bidder after formal acceptance of the bid is made by the City.

15. <u>NEW MANUFACTURE</u>

Unless otherwise specified in the Invitation to Bid, the items offered shall all be new and the latest model of manufacture.

16. SOURCE OF SUPPLY

If the Bidder is not a manufacturer, the source of supply must be shown and all sub-contractors must be identified.

17. PACKAGING

All items shall be delivered strongly packed and marked according to accepted commercial practice unless otherwise directed in the Specifications. No charge shall be made for containers and the City shall have no obligation to return containers unless otherwise provided by the Specifications or Special Provisions. Any items not received in good condition will be rejected.

18. INSPECTION OF GOODS

The City of South Bend reserves the right to inspect and have any goods tested after delivery for compliance with the Specifications. Notice of latent defects, which would make the item unfit for the purposes for which they are required, may be given at any time within one year after discovery of the defects.

All items rejected must be removed immediately by the Contractor at the expense of the Contractor. If the Contractor fails or refuses to remove the rejected items. They may be sold by the City.

In some cases, at the discretion of the City, inspection of the commodities or equipment will be made at the factory, plant, or other establishment where they are produced before shipment.

The above provision shall not be construed in limitations of any rights the City may have under any laws including the Uniform Commercial Code.

19. ASSIGNMENTS

No person to whom a Contract has been awarded may assign his interest in the Contract without the consent, in writing, of the City.

20. CANCELLATION

The City of South Bend reserves the right to cancel any Contract for failure or refusal of performance, fraud, deceit, misrepresentation, collusion, conspiracy, or any other misconduct on the part of the Contractor.

21. DEDUCTION OF DAMAGES

If the City cancels the Contract for any cause, it shall deduct from whatever is owed the Contractor on the Contract or any other Contract, any amount sufficient to compensate the City for any damages suffered by it because of the Contractor's wrongdoing.

22. METHOD OF INVOICING FOR PAYMENT

Contractor shall bill the City: (a) on regular invoice form giving a complete and detailed description of the goods delivered, including purchase order number; and (b) if the Contractor allows a discount, the period of time in which the City must make payment to qualify for the discounts shall be computed from the date the City received the invoice (completely filled out), or the date the goods are delivered and accepted, whichever may be later, and shall be not less than twenty (20) days and (c) if more than one shipment is made under the Contract and on the same purchase order, the City will make partial payments on a basis that is agreeable to both parties.

23. OWNERSHIP OF GOODS

The goods which are the subject of the Contract shall remain property of the Contractor until delivered to and accepted by the City of South Bend.

24. ESTIMATED QUANTITIES

If the quantity set forth in the Notice to Bidders and Proposal is approximate and represents the estimated requirements of the City for a specified period of time, the unit price and the extended total price thereof shall be used only as a basis for the evaluation of bids. The actual quantities necessary may be more or less than the estimate, but the City shall neither be obligated nor limited to any specific amount. The City will, if at all possible, restrict increases to twenty percent (20%) of the estimated quantity and will, if at all possible, restrict decreases to twenty percent (20%) of the estimated quantity.

25. TERM "OR EQUAL"

Where the term "OR EQUAL" is used in these Specifications, the Bidder deviating from specified item shall file with his/her bid a letter fully explaining and justifying his/her proposed article or equal. The City of South Bend shall be the sole judge in determining if the 'OR EQUAL" offered meets the Specifications.

26. INDEMNIFICATION CLAUSE

The Contractor agrees to indemnify, defend and hold harmless the City of South Bend, its agents, officers, and employees, from all costs, losses, claims and suits, including court costs, attorney fees, and other expenses, arising from or out of the negligent performance of this Contract by the Bidder, or because or arising out of any defect in the goods, materials or equipment supplied by the Bidder.

CITY OF SOUTH BEND

CHECKLIST FOR BIDDERS

	NOTE:	Incoming mail does not reach the Board of Public Works until after 9:30 a.m. If you are sending your bid via Federal Express or another overnight source, please confirm that your package will arrive before the bid opening time and date.
	adequate time	I to the Board of Public Works, 1316 County-City Building, with to enable it to arrive before 9:30 a.m. on the deadline date. All bids the legally published deadline date and time will be rejected.
	Non-Discrimi	nation Commitment form, as provided in bid packet.
	All required a	dditional information is included with the bid.
ida		curity included. The Bidder has the option of providing either a ck or Bid Bond in the amount indicated in the "Notice to Bidders".
	provided) prop and county of	n Affidavit (found on prescribed State Board of Accounts form perly notarized. Please note that proper notarization includes name residence of notary typed beneath notary's signature, date xpires and notary seal.
	Bid signed by signature.	proper party with name either printed or typed underneath
	Bid prepared of Public Wor	on appropriate State Board of Accounts form provided by the Board ks.
because it doe	s not comply w	Bend Board of Public Works finds it necessary to reject a bid ith statutory requirements. In preparing your bid, please use the make sure that your bid is done in the proper manner.

BID, OFFER OR PROPOSAL FOR SALE OR LEASE OF MATERIALS

(Defined at I.C. 36-1-2-9.5) (Please type or print) Date: _____ 1. Governmental Unit: 2. County: 3. Bidder (Firm): Address: City/State: 4. Telephone Number: 5. Agent of Bidder (If applicable): __ Pursuant to notices given, the undersigned offers bid(s) to _ ernmental Unit) in accordance with the following attachment(s) which specify the class or item number or description, quantity, unit, unit price and total amount. The contract will be awarded by classes or items, in accordance with specifications. Any changes or alterations in the items specified will render such bid void as to that class or item. Bidder promises that he has not offered nor received a less price than the price stated in his bid for the materials included in said bid. Bidder further agrees that he will not withdraw his bid from the office in which it is filed. A certified check or bond shall be filed with each bid if required, and liability for breach shall be enforceable upon the contract, the bond or certified check or both as the case may be. Signature of Bidder or Agent **BID OFFER OR PROPOSAL** Attach separate sheet listing each item bid based on specifications published by governing body. Following is an example of the bid format: Quantity Class or Item Unit Description Unit Price Amount NON-COLLUSION AFFIDAVIT STATE OF INDIANA) SS: _ COUNTY) The undersigned bidder or agent, being duly sworn on oath, says that he has not, nor has any other member. representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be bid by anyone at such letting nor to prevent any person from bidding nor to induce anyone to refrain from bidding, and that this bid is made without reference to any other bid and without any agreement, understanding or combination with any other person in reference to such bidding. He further says that no person or persons, firms, or corporation has, have or will receive directly or indirectly, any rebate, lee, gift, commission or thing of value on account of such sale. Bidder (Firm) Signature of Bidder or Agent

Subscribed and sworn to before me this ______ day of ___

When the prospective offerer/seller is unable to certify to any of the statements below, it shall attach an explanation to this Affidavit.

NON-COLLUSION AND NON-DEBARMENT AFFIDAVIT AND NONDISCRIMINATION COMMITMENT FOR SELLERS

Subscribed and sworn to before me this My Commission Expires:	Signature of Seller or day of Notary Public	
Subscribed and sworn to before me this _	_	
	Signature of Seller or	Agent
	Seller (Firm)	
Dated this day of	, 2006	
Seller agrees not to discriminate against an performance of this contract with privileg indirectly related to employment, because origin or ancestry. Breach of this provisio contract.	ges of employment, or any of race, religion, color, sex,	matter directly or handicap, national
The undersigned seller agrees that the follopart of any contract which it may henceforth enter agencies, boards or commissions:		
The prospective seller certifies, by submiss presently debarred, suspended, proposed for debar participation in this transaction by any Federal dep	ment, declared ineligible, or	
The undersigned seller or agent, being duly member, representative, or agent of the firm, com- entered into any combination, collusion or agreeme any person nor to prevent any person from making an offer and that this offer is made without referen	pany, corporation or partne ent with any person relative an offer nor to induce anyo	ership represented by him, to the price to be offered by
STATE OF INDIANA)) SS: COUNTY)		